

## AMENDMENTS

### In the Claims:

1. (Currently Amended) A two-layer laminate film, comprising:

a) a first resin layer comprising a polyolefin resin and having a surface treated by a discharge treatment method that imparts printability to the treated surface; and

b) a second resin layer comprising a resin, a first additive material and a second additive material, wherein the resin of the second resin layer consists essentially of polypropylene [[resin]] and the second resin layer is formed on and adhered to a surface of said first resin layer opposite the treated surface having said surface treatment,

wherein the first resin layer and the [[mixed]] second resin layer each contain up to 800 ppm fatty amides comprising stearamide or erucamide,

the first additive material comprises at least one crosslinked silicone polymer in an amount of about 0.1% - 0.5% by weight of the [[mixed]] second resin layer and/or at least one silicone oil in an amount of about 0.02% - [[0.2%]] 0.08% by weight of the [[mixed]] second resin layer, and

the second additive material comprises at least one amorphous aluminosilicate in an amount of about 0.10 - 0.50% by weight of the [[mixed]] second resin layer.

2. (Previously Presented) The two-layer laminate film according to claim 1, wherein said first resin layer has a thickness of about 6 - 40  $\mu\text{m}$ .

3. (Currently Amended) The two-layer laminate film according to claim 1 or 2, wherein said first resin layer consists essentially of [[a]] polypropylene [[resin]].

4. (Previously Presented) The two-layer laminate film according to claim 1 or 2, wherein said second resin layer has a thickness of about 0.2 - 5.0  $\mu\text{m}$ .

5. (Canceled)

6. (Previously Presented) The two-layer laminate film according to claim 1, wherein at least one component of said first additive material is a crosslinked silicone resin having a spherical average particle size of 2 - 5  $\mu\text{m}$ , a specific gravity of 1.32 at 25°F, a bulk density of 0.15 - 0.50, and a linseed oil absorption rate of 50 - 90 ml/100g or is a silicone oil having viscosity of 300 - 400 cSt., specific gravity at 77°F of 0.90 - 0.99, and volatile content of 0.001 - 0.005%.

7. (Previously Presented) The two-layer laminate film according to claim 1, further comprising an anti-block material which is an amorphous sodium calcium aluminosilicate having a particle size of 2 - 5  $\mu\text{m}$  and a bulk density of 0.30 - 0.80 g/cm<sup>3</sup> or an amorphous aluminosilicate having a particle size of 2 - 5  $\mu\text{m}$  and a bulk density of 0.10 - 0.30 g/cm<sup>3</sup>.

8. (Previously Presented) The two-layer laminate film according to claim 1, wherein at least one component of said second additive material is an amorphous sodium calcium aluminosilicate having a particle size of 2 - 5  $\mu\text{m}$  and a bulk density of 0.30 - 0.80 g/cm<sup>3</sup>; or an amorphous aluminosilicate having a particle size of 2 - 5  $\mu\text{m}$  and a bulk density of 0.10 - 0.30 g/cm<sup>3</sup>.

9. (Previously Presented) The two-layer laminate film according to claim 1 or 2, wherein the polyolefin resin of the first resin layer consists essentially of a polypropylene homopolymer.

10. (Previously Presented) The two-layer laminate film according to claim 1 or 2, wherein the resin of the second resin layer consists of a polypropylene homopolymer.